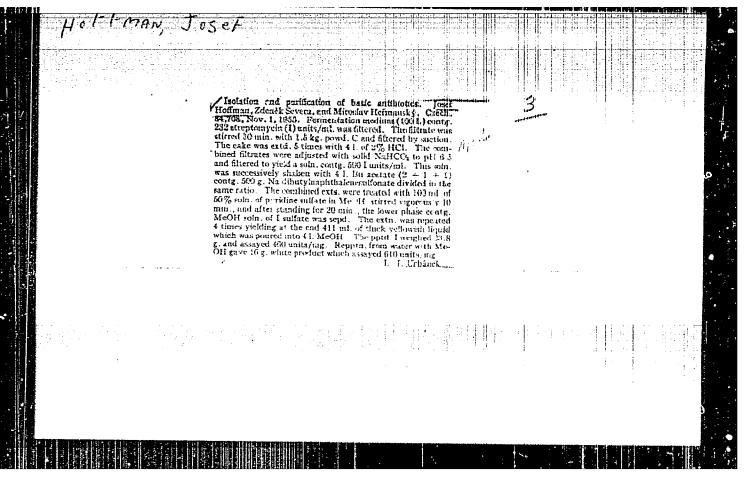
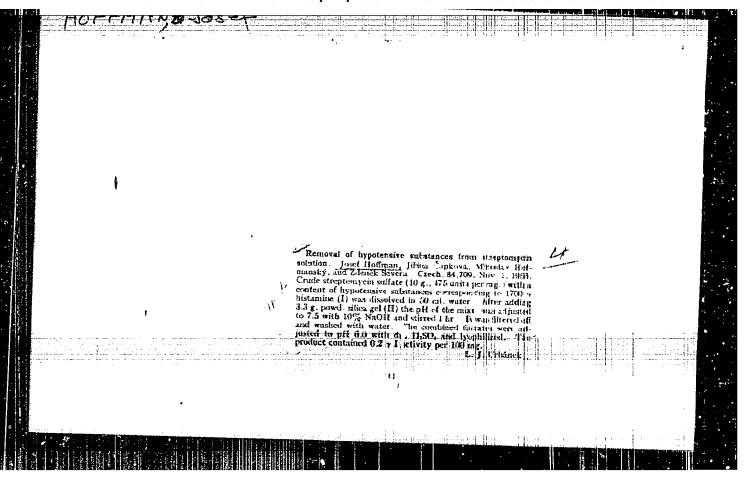


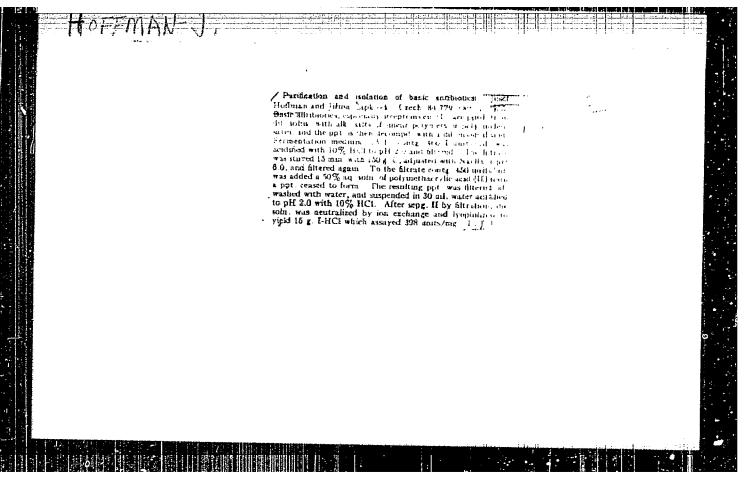
ROGOJAN, Al.; HOFFMAN, I.

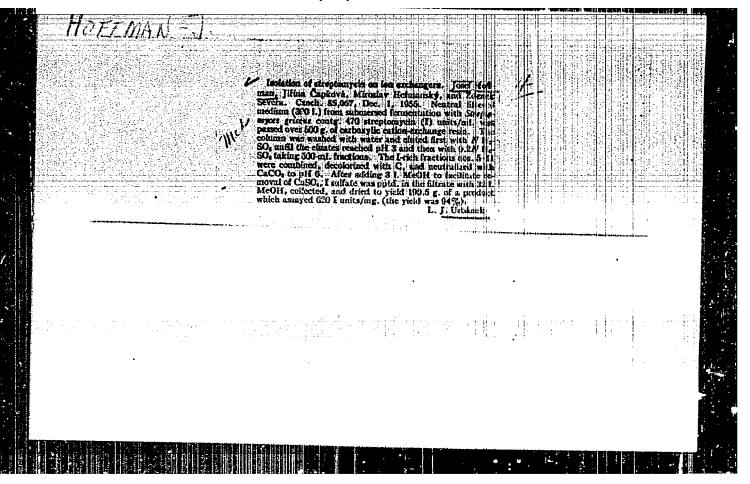
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Installation for impulse testing of ferrites. Studii tehn Timisoara 10 no.1:83-91 Ja-Je '63.









Hoffman, Jo	Streptomycin preparation for oral use. Mikes Heinlift, Josef Hoffman, and Mitodiav Hefmansky. Czech. 85, 181, Feb. 18 1985. The combination of streptomycin (1) with hite selfs yields prepas showing good therapentical results, notably a disamished no. of freestatan strums. A sale 1973 g dihydro-I sulfate m 5 ml H ₂ O was notably a tree with a said soln of batOH). After camoving its 10, 12 singly was a traced with 14 g choice and dissolved the sale of the camoving its 10.	A.a	
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PECAK, V.; CIZEK, S.; MUSIL, J.; CHRKES, L.; HEROLD, M.; BELIK, J.; HEROLD, M.;

Stimulation of chlortetracycline production by benzyl thicoyanate. J. Hyg. Epidem., Praha 2 no.1:111-115 1958.

1. Institute of Antibiotic Research, Roztoky, near Frague, Czechoslovakia, (THIOCYANATES, effects

benzyl thiocyanate stimulation of chlortetracycline prod. by Streptomyces strains)

La transfer de la constanta de

(CHIORTETRACYCLINE, preparation of

prod. by Streptomyces strains, stimulation by benzyl thiocyanate admin.)

(STREPTOMICES, metabolism

aureofaciens prod. of chlortetracycline, stimulation by benzyl thiocyanate admin.)

USSR/Pharmacology. Toxicology. Antibiotics.

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Abs Jour: Ref. Zhur. - Biol., 22, 1958, 102951

Author: Malsk, P.; Goffman, I.; Gerol'd, M.; Kolts, Y.

Inst: -

Title : Antibiotics with Directel Penetration into the

Lymphatic System.

Orig Pub: Antibiotiki, 1958, 3, No. 1, 45-51

Abstract: Antibiolymphins (I) are salts of antibiotics with

high-molecular-weight substances. The salts of streptomycin and neomycin with polymentacrylic acid, with dextran sulfate and carboxymethyl-starch were tested. I are absorbed in intramuscular introduction to a considerable degree by means of the lymphatic system. As compared with commonly used antibiotics, they create lower concentrations of antibiotics in the blood and cir-

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USSR/Pharmacology. Toxicology. Antibiotics.

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Abs Jour: Ref. Zhur. - Biol., 22, 1958, 102951

culate for a longer time. A high content of antibiotics in the course of a long period of time was determined in efferent lymph ducts and nodes. The acute toxicity of I is considerably lowered. - From the author's resume

INSTITUT KLINICHERKIY I EKSPERIMENTAL NOY KHITURGII, ISBEDOVATEL'SKIY INSTITUT ANTIBIOTIKOV, CHEKHOS LOVAKIYA, PRAGA.

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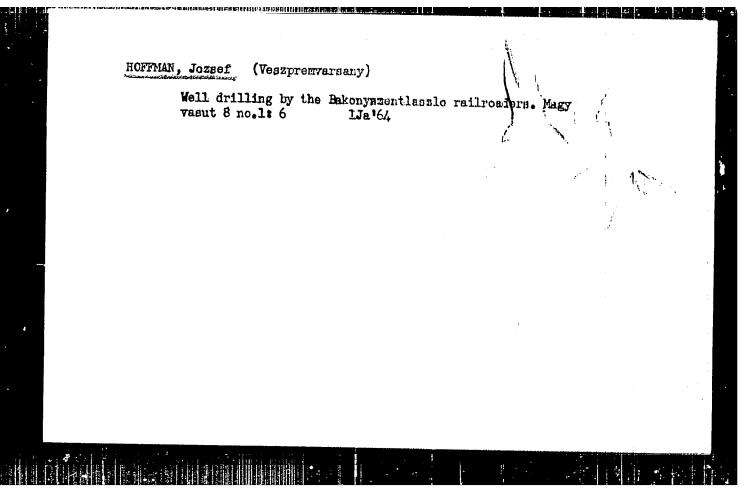
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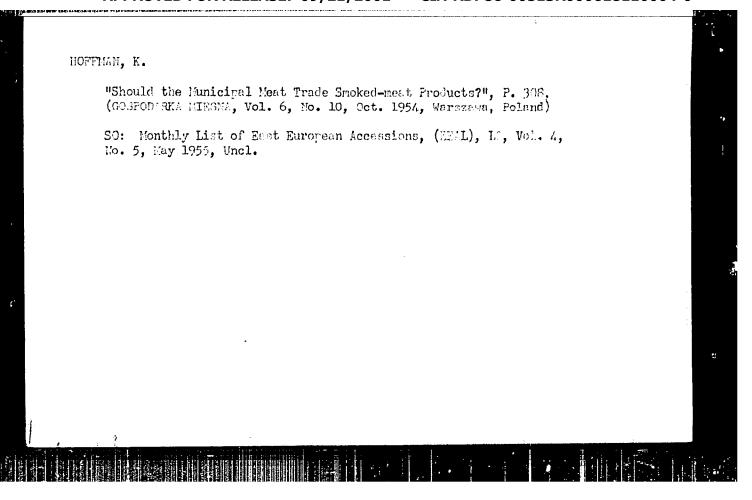
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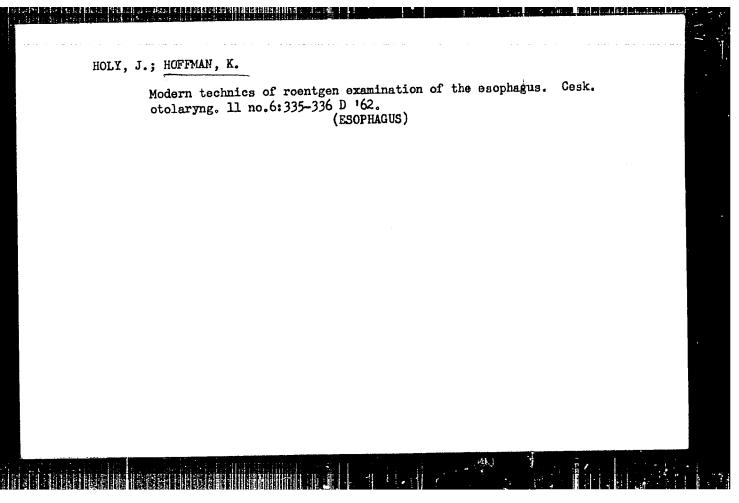
BAJUSZ, Gyula, dr.; HOFFMAN, Janos. dr.

Our patients with gastric cancer and the blood group "A". Orv. hetil. 106 no.448 2091 31 0 1 65.

1. Szegedi Orvostudomanyi Egyetem, I. Sebeszeti Klinika (igazgato: Petri, Gabor, dr.) es II. Sebeszeti Klinika (igazgato: Lang, Imre, dr.).







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DVORAK, Jan, inz.; HOFFMAN, K.

Development of the Czechoslovak electrification system by making use of further hydraulic power resources. Vodni hosp 13 no.6: 227-228 '63.

1. Hydroprojekt, Praha (for Dvorak). 2. Ustredni sprava energetiky (for Hoffman).

HOFFMAN, Longin, mgr.

Participation of inland water navigation in servicing Danzig and Gdymia harbors. Tech gosp morska 11 no.12:358-359 161.

1. Bydgoska Zegluga na Wisle, Bydgoszcz.

HOFFMAN, M.

"Main Tasks of the Food and Agricultural Industries as They are Realized According to the Directions of the Seventh Plenary Meeting of the Central Committee of the Polish United Workers Party." p.333 (PRZEMYSL ROLNY I SPOZYWCZY Vol. 6, no. 9, Sept. 1952 Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

"Development of the basis of raw materials consisting of plants in the agricultural and food industries in the 10 years of People's Poland."

Nowe Rolnictwo, Warsaw, Vol 3, No 7, July 1954, p. 39

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

HOFFMAN, M.

"Some important economic tasks of the food industry in the years 1954 and 1955," Przemysl Rolny I Spozywczy, Warszawa, Vol 8, No 5, May 1954, p. 151.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

HOFFMANN, M.

The food industry during ten years of People's Poland. p.221. (PRZEMYSL ROLNY I SPOZYWCZY, Vol. 8, No. 7, July 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

HOFFMANN, M.

Results in the food industry during the 6-Year Plan. p. 185. (PRZEMYSL SPOZYWCZY. Vol. 10, no. 5, May 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Bec. 1957. Uncl.

The state of the second se

ZERA, Edmund; HOFFMAN, Maria; JANIK, Zofia; IIMURZYNSKA, Krystyna; KRZYZANOWSKA, Regina

Rehabilitation of myocardial infarction patients under sanatorial conditions. Pol. tyg. lek. 18 no,34:1264-1267 19 Ag !63.

1. Z Kardiologicznego Osrodka Rehabilitacji Poszpitalnej w Sanatorium w Naleczowie i z Kliniki Kardiologii Studium Doskonalenia Lekarzy w AM w Warszawie; kierownik: prof. dr med. Edmund Zera. (MYCCARDIAL INFARCT) (REHABILITATION)

ZERA, Edmund; HOFFMAN, Maria

Studies on the behavior of glutamic-acete-exalic transaminase, aldelase and c-reactive preteins in myecardial infarction. Pelskie arch. med. wewmetrz. 31 no.2:217-226 ²61.

1. Z Kliniki Kardielegii Studium Deskenalenia Lekarsy A.M. w Warszawie Kierownik: pref. dr med. E. Zera.

(MYOCARDIAL INFARCT blood) (TRANSAMINASES blood)
(ALDOLASE blood) (C-REACTIVE PROTEINS blood)

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ZERA, Edmund, HOFFMAN, Maria, JANIK, Zofia, ILMURZYNSKA, Krystyna, and KRZYZANOWSKA, Regina; Post-hospital Cardio-hospital Rehabilitation Center (Kardiologiczny Osrodek Rehabilitacji Poszpitalnej) at the Sanatorium in Naleczow and Cardiology Clinic (Klinika Cardiologiczna) of the Physicians' Postgraduato Training Program (Studium Doskonalenia (Director: Prof. Dr. med. Edmund ZERA)

The state of the s

"Rehabilitation of Patients with Myocardial Infarction."
Warsaw, Polski Tygodnik Lekarski, Vol 18, No 34, 19 Aug 63,

Abstract: [Authors' English summary modified] Authors report on procedures and determinations used to ascertain the effectiveness of sanatorium rehabilitation on patients with a history of myocardial infarction. They found the procedure helpful to patients recovery and determination of capacity for work. Effectiveness of rehabilitation depended more on extent of original injury than on the age, sex, ber of attacks. 8 refs: 3 Polish, 8 Western.

WILAND-ZERA, Aleksandra; HOFFMAN, Maria; HOWAK, Leszek

Clinical evaluation of the therapeutic action of coercocylass in heart diseases. Fol. tyg. lek. 19 no.3801/47-1449 21 5 364

1. Z Kliniki Kardiologii Studium Poskonalenia lekarzy w Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. Edmand Zera).

POLAND

HOFFMAN, Marian, dr

Central Laboratory of Metallurgical Works POMET (Centralne Laboratorium Zakladow Metalurgicznych POMET), Poznan

Warsaw, Chemia analityczna, No 2, March-April 1966, pp 421-424

"Laboratory equipment and its economy."

HOFFMAN, Marian

Rapid determination of lead in copper alloys. Chem anal 5 no.5:
715-722 '60. (REAI 10:9)

1. Centralne Laboratorium Zakladow Metalurgicznych Pomet, Poznan.

(Lead) (Copper)

H-23

· A HOFFMAN, S

RUMANIA/Chemical Technology. Chemical Products and Their Application.

Treatment of Natural Gases and Patroleum Motor and Rocket

Fuels. Lubricants.

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15752.

Author : Raseev S, Hoffman S.

Inst : Bucharest Institute of Petroleum and Gas

Title : Study of Selective Purification with Furfurole of Oils Derived

from Rumanian Paraffinic Petroleum.

Orig Pub: Lucrarile inst. petrol. si gaze Bucuresti, 1957, 2, No 2,

149-169.

Abstract: For oils -- light, medium, and heavy -- derived from paraffi-

nic petroleum of the Tsintya-Baykoy-Floreshti / transliterated Russian spelling/ deposit, a study was made of the effect of temperature and furfurole: oil ration on the yield and quality of the refined product. Graphs have been plotted for the selection of optimal conditions of purification. The authors pro-

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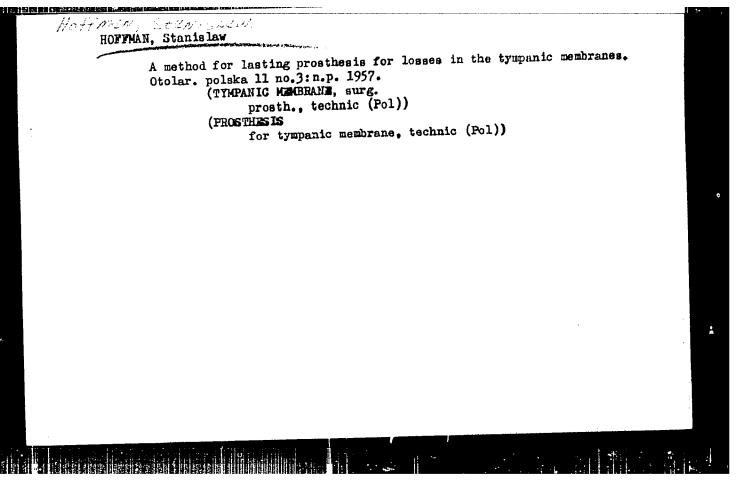
Treatment of Natural Gases and Petroleum Motor and Rocket

Fuels. Lubricants. H-23

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15752.

pose to express the degree of selectivity of purification by the correlation $(C_A)_{ii} - (C_A)_{R}$. $U_R \cdot 100 / (C_A)_{ii}$, wherein $(C_A)_{ii}$ is the percent of aromatic C-atoms in the initial oil, according to ring analysis, $(C_A)_{R}$ -- same in the refined product, U_R -- yield of refined product.

Card : 2/2



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Author

: Hoffman, S.; Paul, V.; Jacob, B.

Institut. Title

: Paper Chromatography Analysis of a Number of

Dyestuff Intermediates

Orig. Pub. : Rev. chim., 1958, 9, No 1, 44-46

: By the method of paper chromatography the Abstract following separations were effected: 1) 1-naphthylamine-3,6,8-trisulfonic acid (Koch's acid) from 1-amino-8-naphthol-3,6-disulfonic acid (H-acid), and of 1-naphthol-3,6,8-trisulfonic acid from chromotrope acid, with washing with a 10% solution of NaCl, and 2) of Laurent's acid from naphthionic acid, using a n-butanol-CH₃COOH-water mixture (40:16:50) as solvent, and washing with 10% solution of NaCl. M. Barkova

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HOFFMAN, S.

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SCIENCE

Periodicals: REVISTA DE CHIMIE Vol. 9, no. 10, Oct. 1958

HOFFMAN, S. Application of the titanometric method to the analysis of inophenols. p. \$76.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, No. 2. February 1959, Unclass.

TITLE: The theory of melting

a-tokan bilah tendapat di dikin katal denderakan dipunakan di dibakan dibakan di dibakan di dibakan dibakan di

PERIODICAL: Referativnyy churnal, Khimiya. no. 5, 1963, 58 abstract 58405 (Acta phys. Acad. scient. hung., 1961, v. 13, no. 4, 381 - 419)

TEXT: The energy of a finite real crystal is expressed as the energy of fusion of atoms with vacancies. This energy is a function of the concentration of vacancies and the size of the crystal blocks. In several sizes of blocks, the energy-entropy curve displays two breaks. In these instances, the melting temperature is determined as a common tangent, while the entropy of fusion is the interval between two points of the tangency. A mandatory condition for normal melting is a definite size of blocks. The results obtained for alkalies, noble metals and diamonds, are in favorable agreement with the experimental data. Author's abstract.

[Abstractor's note: Complete translation]

Card 1/1

HOFFMAN, Tamas

The 1964 Petzval-prize winners. Kep hang 11 no.2:51 Ap 165.

1. Editorial Board Member, "Kep-es Hangtechnika."

HOFFMAN, V.

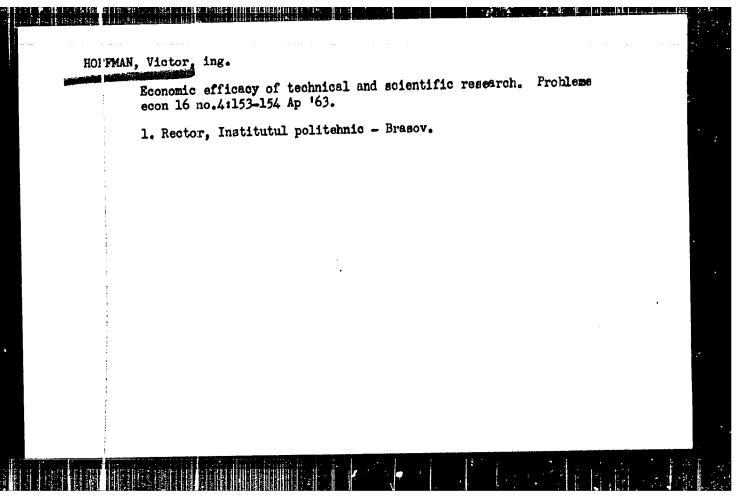
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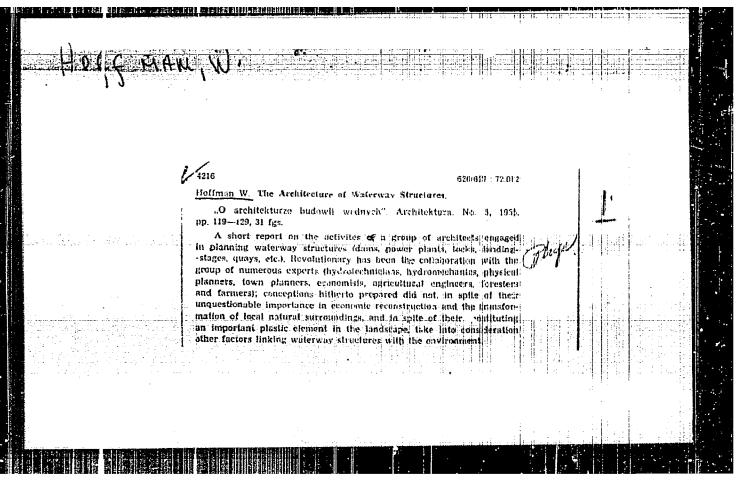
HOFFMAN, V; TRDLICKA, Z.

Institute of Raw Materials (Ustav nerostnych surovin), Kutna Hora (for both)

Prague, Casopis pro mineralogii a geologii, No 3, 1963, 244-245

"Report on the Question of Diadochnic Representatives of Tin inZinnwaldite from the Camp Town of Cinovec."





HOF FAM, W.

The architect's task in hydraulic constructions. p. 282
(GOSPODIRKA WODNA, Vol. 16, No. 7, July 1956, Warsaw, Poland)

So: Morthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

IDFFMAN, E. A case of lactation tetany. Wiadomosci lek. 7 no.11:593-601 Nov 54. 1. E Oddzialu Wewnetrsnego Sspitala MON, kierownik; plk. doc. Feigin (TETANY lactation tetany, pathol. diag. & ther.)

P/031/62/007/001/020/021 D265/D308

AUTHORS:

Hoffman, Zbigniew, and Szopliński, Zbigniew

TITLE:

The analogue computer type 'KAiT-P.W.' and its cooperation with the 'Short's' analogue computer

PERIODICAL: Archiwum automatyki i telemechaniki, v. 7, no. 1-2,

1962, 375 - 380

TEXT: The constructional features, general characteristics and operating parameters of the analogue computer type 'KAiT-P.W.' developed at the Department of Automation and Remote Control Engineering of the Polytechnic Institute of Warsaw are described in this paper. The technique of suitably coupling this computer with the general purpose computer type 'Short' is explained and the economics of such an arrangement is discussed. There are 5 figures.

ASSOCIATION: Katedra automatyki telemechaniki politechniki Warszawskiej (Department of Automation and Remote Control Engineering of the Warsaw Polytechnic Institute)

Card 1/1

HOFFMAN, Zbigniew; SAWICKI, Aleksander

1. Instytut Badan Jadrowych, Zaklad Elektroniki, Warszawa.

ACCESSION NR: AF4015839 P/0046/63/008/010/0695/0707 AUTHOR: Hoffman, Zbigniew (Goffman, Z.); Komor, Zenon; Sawicki, Alaksander (Savitski, A.) TITLE: A 256-channel time-of-flight analyzer of pulses with magnetic memory SOURCE: Nukleonika, v. 8, no. 10, 1963, 695-707 TOPIC TAGS: time-of-flight analyzer, magnetic momory, arithmetic unit, digital to analog conversion, read-out, print-out, automatic print-out, monostable to analog conversion, read-blocking oscillator, pulse coincidence, square trigger, bistable trigger, self-blocking oscillator, pulse coincidence, square vave ferrite core, magnetic state, counting, checking, oscilloscope, decade wave ferrite core, magnetic state, counting, checking, oscilloscope, decade vave ferrite core, magnetic state, counting, checking, oscilloscope, decade vave ferrite core, magnetic state, counting, checking, oscilloscope, decade vave ferrite core, magnetic state, cancel, selector, electronic selector, read-out, block, gate, address register, cancel, selector, electronic selector, delay line, coordinate gate ABSTRACT: A 256-channel analyzer is described which segregates pulses according to the time elapsed from instant zero to the instant at which they are recorded. This device is equipped with a magnetic memory, which makes it possible to the first analysis. The design was developed by a group of perform also an amplitude analysis. The design was developed by a group of engineers and technicians at the Zaklad Elektroniki Instytutu Badani Jadrowych.

ACCESSION NR: AP4015839

(Department of Electronics at the Institute of Nuclear Research) in Warsaw. The main function for which the apparatus is programmed -- the time-of-flight analysis -- is performed by a magnetic memory and associated circuitry. The memory is of the coincidence type and consists of 16 plates with 16 x-coordinate windings and 16 y-coordinate windings. At the 256 intersections on each plate there are cores, each with additional two windings: one for signal and one for blocking. Three current pulses, "read", "print" and "block" are transmitted to the x- and y-coordinate windings; only a coincidence of currents in both coordinates changes the state of magnetism in square-wave ferrite cores. Such coincidence occurs only in the cores located at the intersection of those coordinates. The reading and printing operations require only 16 microseconds. The pulse to be analyzed actuates a set of gates and a self-blocking oscillator GS 2, which in turn prepares the arithmetic unit for receiving information. This oscillator also generates a pulse which goes into the delay line and from there successively into five separate circuits: 1) a monostable trigger circuit; 2) another selfblacking oscillator GS+1 which, together with the trigger circuit, opens the gates of the arithmetic unit; 3) a second monostable trigger which generates the negative pulse "block"; 4) a positive pulse "print" is generated simultaneously, which combined with negative "block" pulse allows new information to pass from the

Card 2/102

ACCESSION NR: AP4015839

arithmetic unit into the memory; 5) a third self-blocking oscillator GS3 which, before 16 microseconds is up, is triggered and will correct the state of the address register and of the electronic selector 1, reopens gate 1 and the input gate. These are only the major components of the analyzer and the entire sequence of time-of-flight analysis proceeds by way of additional gating and switching. The device is designed and built so as to be able to carry out 6 other programs of operation. These are auxiliary programs which are initiated by selector switching at the front panel. They are: 1) checking, 2) oscilloscope, 3) decade read-out, 4) analog print-out, 5) supplementing, i.e. converting the actual counts of all channels into their supplements to the full channel capacity, and finally, 6) automatic print-out consisting of two stages, the preparation of analyzer data and actual print-out on the press; the latter operation requires command mechanisms for "start printing" and "stop printing" also automatic switch off after the entire contents of all 256 channels has been printed out. The Original article contains 9 diagrams.

ASSOCIATION: Instytut Badan Jadrowych, Zaklad Elektroniki, Warsaw (Department of Electronics, Muolear Research Institute)

Card 3/103

P/0022/64/000/003/0065/0071

ACCESSION NR: AP4022339

AUTHOR: Hoffman, Zbigniew (Master engineer); Sawicki, Aleksander (Kaster engineer)

TITLE: High speed multichannel pulse time distribution analyzer with magnetic memory

SOURCE: Przeglad telekomunikacyjny, no. 3, 1964, 65-71

TOPIC TAGS: time distribution analyzer, magnetic memory, multichannel analyzer, computer memory, computer, analyzer, high speed analyzer, multichannel time distribution analyzer, neutron time-of-flight

ABSTRACT: The operational basis and description are given for a 256 channel pulse time distribution analyzer. The device is built on the basis of calculating machine digital techniques and has a series of units: magnetic memory, address register, arithmetic system and printout. The divice is intended for measurement of the time-of-flight of neutrons. Orig. art. has: 9 figures.

ASSOCIATION: anone

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L 32094-66

ACC NR: AP6020642

SOURCE CODE: PO/0046/65/010/008/0535/0540

AUTHOR: Hoffman, Zbigniew; Komor, Zenon; Nadachowski, Michal; Rydzewski, Tadeusz

ORG: Department of Electronics, Institute of Nuclear Research, Swierk (Zaklad Elektroniki, Instytut Badan Jadrowych)

TITIE: Application of the 256-channel time-of-flight analyzer for measurement of amplitude spectra

SOURCE: Nukleonika, v. 10, no. 8, 1965, 535-540

AT THE STREET OF THE STREET OF THE STREET OF THE STREET

TOPIC TAGS: analog digital.converter, multichannel analyzer, electromagnetic memory, radiation counter, gamma radiation

ABSTRACT: A 256-channel time-of-flight analyzer developed in the period 1960-1962 has since undergone considerable modification, including its adaptation for analyzing pulse-height spectra. This modification was made possible by the addition of an analog-digital converter which transforms pulse height into a series of pulses 1/2 microsecond apart, the number of pulses being equal to 256 for a 100 volt input signal. The analyzer can store a spectrum in 256 channels, or in either half (128 channels) of its memory. The analyzer dead time is (18 + 0.5N) microseconds where N is the number of "channels" of pulse height (128 or 256 maximum). A maximum of 216-1 (65535) counts per channel can be stored, at which point the analyzer is automatically turned off to avoid overflow. The integral linearity is about 0.2% for 256 channels and 0.35% for 128 channels, the differential linearity is within ±2% over most of the range, and the stability was found to be within 0.1% over a

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L 31834-66 ACC NR AP6021191 AUTHOR: Hoffman, Zbigniew; Komor, Zenon; Rydzewski, Tadeusz ORG: Department of Electronics, Institute of Nuclear Research, Swierk (Zeklad Blektroniki, Instytut Badan Jadrowych) TITIE: Extension of measurement possibilities in a 256-channel analyzer () SOURCE: Nukleonika, v. 10, no. 9-10, 1965, 627-633 TOPIC TAGS: multichannel analyzer, electronic test equipment ABSTRACT: A 256-channel analyzer, originally completed in 1962, has since undergone a series of medifications and improvements, the most important of which are described a series of medifications and improvements, the most important to 2, 4, 8, in this communication. These include the widening of the time channels to 2, 4, 8, in this communication. These include the widening of the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer avoid timing errors for subsequent counts in each cycle; the splitting of analyzer.	
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HOFFMANN, Andor

Heating a long cylinder at changing furnace temperature; investigation of the heat transfer process in a sufficiently long cylinder, at a furnace temperature determined by time factor, on the basis of Newton's heat transfer condition. Muszaki kozl MTA 19 no.1/4:207-235 '61.

1. Budapesti Muszaki Egyetem, V. Matematikai Tanszek.

HOFFMANN, A.

Heating of a long cylindrical body in a furnace with changing temperature. Acta techn Hung 11 no.1/2:73-104 62.

1. Technische Universitat Budapest, Akademische Arbeitsgemeinschaft für Stromungslehre.

HOFFMANN, A.

Investigation of the heating process of a cylindric body in an even with changing temperature and variable heat transfer coefficient. Acta Hung 40 no.3/4:285-300 162.

1. Technische Universitat Budapest, Akademische Arteitsgemeinschaft für Stromungslehre, Lehrstuhl Nr.5 für Mathematik.

HOFFMANN, Andor

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Investigating heating process of long cylindrical codies in case of changing furnace temperature and heat transfer factors. Muszaki kozl MTA 30 no.1/4:157-170 '62.

1. Budapesti Muszaki Egyetem, Aramlastani Akademiai Munkakososseg, V.Matematika Tanszek.

HOFFMANN, Andor

Heat conduction study in long cylinders in case of non-stationary thermal coefficient. Muszaki kozl MTA 32 no.1/4:105-117 *63.

1. Budapesti Muszaki Egyetem; Aramlastani Akademiai Munkakozosseg.

I 9517-66 ACC NR: AF6 AUTHOR: Ve	itiska, A.	(Docent; Eng	gineer;	Doctor)	: Setn	oka, R	e (En	incer): Hot	<u>Unen</u> ü	4.4	
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ICC NR: N100521113		(1)
AUTHOR: Hoffmann, A.—Khoffmann, A.	<u>_</u>	# +/
ORG: Technical University, Budapest		
TITLE: Analysis of the effect exert the heating process carried out with	ted by a variable heat-tr n a cylindrical body. Par	• = -
SOURCE: Academia scientiarum hungan	ricae. Acta technica, v.	51, no.1-2, 1965,163-180
TOPIC TAGS: heat radiation, heat co	onvection, heat transfer	coefficient
ABSTRACT: distribution in a long cylindrical	hady is decormined for t	the case or
as a function of temperature. The	a character of the bounds	iry value
linearizing the curve section by s	ection on the author (Ib:	ld., Vol
40 1962 nn 285+300).: Orlg. ert.	"UNB! O ITEMPS! TO YOU	mulas, 7 tables.
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POLAND

HOPPMANN, Hagdan, KAZAHOWIKA, Danda, KILCZBISKI, Waldomar, and KRACH, Jadwiga, Clinic of Dermatology (Klinika Dermatologicana), Chinic of Obsertics and Gynecology (Klinika Pologicana), Chinic of Obsertics and the Department of Hymeions (Mak) at Highest of the LM [Mindemia Medicana, Hedical Academy 12, Cinlystok.

"Serological Diagnosis of Triobemonas Infaction."

Warsaw, Medy ma Doswindonalna / Mikrobiologia, Vol 15, No 1, 63, pp 91-59.

Abstract! [Authors' English summary modified] Using the CI test with Trichimonas antigen on human sorm, the authors found the cest specific and somethive, and encouraging for further development of sorchogical methods for diagrasis of this disease. They give materials and procedure, and a statistical analysis of their findings. Of the 12 references, 2 are Polish, 4 are derman, and 7 are English.

11/1

HOFFMANN, Bogdan; MALYSZKO, Edward; KIICZEWSKI, Waldemar

Aminitrozol sensitivity of Trichomonas vaginalis, Przegl. derm. 50 no.4:210-300 63.

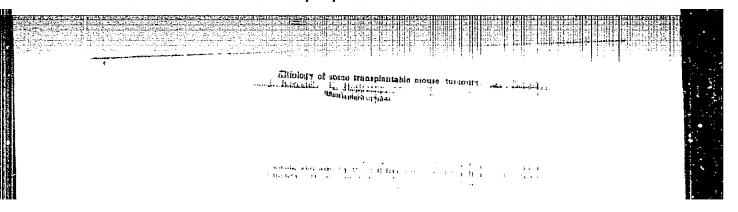
1. Z Kliniki Dermatologicznej AM w Bialymstoku Kierownik:
prof. dr J. Lesinski Z Zakladu Higieny AM w Bialymstoku
Kierownik: doc. dr B. Hoffmann.
(THIAZOLES) (TRICHOMONAS) (DRUG RESISTANCE, MICROBIAL)
(PHARMACOLOGY)

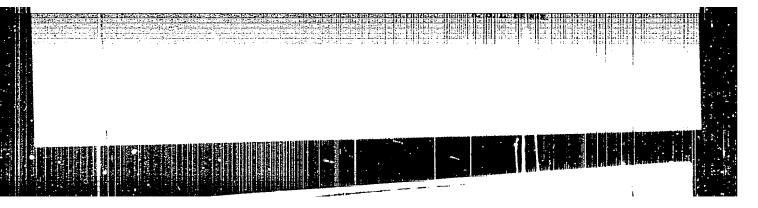
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HOFIMANN, E.

Public health in the region of Poprad. Zdravot. rev. 25 no.5: 123-124 20 May 50. (CLML 19:4)

1. Compiled by E. Heffmann M.D. in collaboration with Directors of the District Therapeutic Institutes, State District Hospital in Poprad and Members of the Committee of District Physicians.





Microbiology. Microbes Pathogenic For Man and Animals. Country Catogory Brucellae. :Ref Thur-Biol., No 23, 1958, No 103855 Abs. Jour :Hoffmann, F .; Szotaczky, I Academy of Sciences of Hungary Author Experiment in Immunization of Thite Mice Against Institut. Titlo Brucellosis : Acta veterin. Acad. sci. hung., 1957, 7, No 3, 309-318 oris Pub. : Mice were immunized with vaccine from N19 strains which came from different countries. After immunization with Abstract vaccine made from the Satype of brunellas, an average of 25% of the mice died after subsequent infection with Brucella abortus; after immunization with vaccine made of type R brucellae, 75% of the mice died (in the controls, 80%). Brucellae were isolated in 71-94% of the cases from the blodd of the heart and internal organs of surviving mice, most often from the splacen. The degree of success in plating the bruceline out of mouse organs was the same regardless of the infecting strain. The vaccine made from the S-strain protected the mice against card: 1/2 F-55

HOFFMANN G.

HUNGARY / Chemical Technology. Chemical Products and Their

Application - Fats and oils. Waxes. Soap. Detergents.

Flotation reagents

Abs Jour

: Referat Zhur - Khimiya, No 2, 1958, 6086

Author

: Hoffmann Geza

Inst

: Not given

Title

: Investigation of the Stability of Margarine During Ware-

house Storage

Orig Pub

: Olaj, szappan, kozmetika, 1955, September-October, 3-6

Abstract

: The necessity is shown of microbiological analysis of margarine (M) during all stages of its manufacture. Experimental data (listed in a table) reveal that in order to prolong the guarantied storage life it is necessary

Card 1/2

Abs Jour

rats and oils. Waxes. Soap. Detergents. -- oron reagents

J-11

: Referat Zhur - Khimiya, No 2, 1958 CIA-RDP86-00513R000618110004-0 Abstract Approved FORtRelease: 09/21/2001 CTA-RDFOR Approved Most favorable temperature and light conditions disso

most favorable temperature and light conditions during

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Effect of histamine on gastric juice secretion in pigs during first three months of life. Acta physiol. polon. 8 no.3:354-355 1957.

1. Z Katedry Fizjologii Zwierzat Sydzialu Weterynaryjnego Gospodarstwa Wiejskiego w Warszawie. Kierownik: prof. dr B. Gutowski.

(HISTAMINE, effects, on gastric secretion in shoats (Pol)) (GASTRIG JUICE, secretion, eff. of histamine in shoats (Pol))

HOFFMANN, H.

Premature secretion of free hydrochloric acid following administration of histamine in mursing shoats. Acta physicl. polon. 8 nc. 3:355-356 1957.

1. Z Katedry Fizjologii Zwierzat Wydzialu Seterynaryjnego Szkoly Glownej Gospodarstwa Wiejskiego w Warszawie Kierownik: prof. dr B. Gutowski. (GASTRIC JUICE,

premature release of free hydrochloric acid after admin. of histamine in nursing shoats (Pol)

(HISTAMINE, effects,

gastric hydrochloric acid premature release in mursing shoats (Pol))

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EAINTER, M.; HOFFMANN, I.; SZATHMARY, M.

Evaluation of cadmium reaction in infantile tuberculosis. Gyernekgyo-gyaszat 2 no.9:279-281 Sept 51. (CLML 21:1)

1. Doctors. 2. Szabadsaghegyi State Children's Sanatorium (Director-Head Physician--Dr.Istvan Flesch).

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HOFFMANN, I.; GOLDBERGER, A.; SZOCSKA, M.; SZOKE, G.

Streptomycin therapy of infant tuberculosis. Gyernekgypgyassat 4 no.4: 119-121 Apr 1953. (CIML 24:4)

1. Doctors. 2. Szabadsaghegyi State Children's Sanatorium (Director -- Head Physician -- Dr. Istvan Flesch).

HOFFMANN, Ida, dr.; TELEGDI, Istvan, dr.

Isoniazid therapy of primary tuberculosis. Orv. hetil. 95 no.31:

842-844 1 Aug. 54.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato-foorvos: Flesch Istvan dr.) kozlemenye (TUHRRCULOSIS, PULMONARY, therapy isoniazid in primary complex) (NICOTINIC AGID ISOMERS, therapeutic use isoniazid, pulm. tuberc. primary complex)

HALASZ, Stefania, dr.; HOFFMANN, Ida, dr.

Significance of anamnesis in primary tuberculosis. Gyernekgyogyaszat
7 no.7:209-214 July 56.

1. A Szabadsaghegyi Allami Gyernekszanatorium (Igaz.-foorvos:
Dr. Flesch, Istvan) kozl.

(TUBERCULOSIS, in inf. & child
anamnestic data, statist. & significance in primary
tuberc. (Hun))

and the state of t

GORGENYI-GOTTCHE, Oszkar, Dr.; HOFFMANN, Ida, Dr.

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Obstructive pulmonary emphysema. Orv. hetil. 99 no.27:905-911 6 July 58.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato: Szederkenyi Janos dr., tudomanyos igazgato: Gorgenyi Gottche Oszkar, dr., az orvostudomanyok doktora) kozlemenye.

(EMPHISEMA, PULMONARY, in inf. & child obstruct., case reports (Hun))

IAPIS, Karoly, dr.; HOFFMANN, Ida, dr.; GAZDA, Zsuzsa, dr.

2 Cases of Letterer-Siwe disease. Orv.hetil. 100 no.34: 1225-1229 Ag 159.

1. A Szabadsaghegyi Allami Gyermekszanatorium (1gazgatofoorvos: Szederkenyi Janos dr., tudomanyos igangato: Gorgenyi-Gottche Oszkar dr. az orvostudomanyok doktora) es az Onkopathologiai Kutato Intezet (vezeto: Keliner Bela dr. az MTA lev. tagja) kozlemenye. (LETTERER-SIWE DISEASE in inf. & child.)

The second secon

HOFFMANN, Ida, dr.; SZOCSKA, Miklos, dr.; PINTER, Gabriella, dr.; SZENICZEY, Kornelia, dr.; KISS, Ilona, dr.

Data on drug therapy of primary tuberculosis. Orv. hetil. 102 no.44: 2077-2081 29 0 161.

1. Szabadsaghegyi Allami Gyermekszanatorium, Budapest.

(ANTITUEERCULAR AGENTS ther)

MUNGARY

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Ochemyl-Corrects, Conser, M.D., and HOFFMANN, Lie, M.D., of the State Sanitarium for Children (Alland Gyerrekszenatumium) in Szebeńsaghegy [near Budapest].

"An Institution for the Treatment of Primeedotto Adolescents"

Sudapent, Gryosi Retilag, Vol 104, No 7, 17 Feb 1963, yp. 315-316.

Abstract: Owing to the decrease in the number of tuberculotte infants, the bospital located at the Presdem Mountain (Suchedeagnegy), near Andapost, has been decignated as an institution for the treatment of tuberculotte accessores only. The article reviews the reasons for this decision. Pacilities include training courses in grade- and high-school subjects; also in sewing, gardening, photography, etc. by turnsporring adolescents from institutions for adults as implificent number of hospital beds were made free for more efficient ass. He references.

1/1.

GORGENYI-GOTTCHE, Oszkar, dr.; HOFFMAN, Ida, dr.; statisztikii munkatars: BUDAY, Rezso

A sanatorium for adolescents with tuberculosis. Orv. hetil. 104 no.7:315-316 17 F 163.

1. Szabadsaghegyi Allami Gyermekszanatorium. (TUHERCULOSIS)

PINTER, Gabriella dr.; HOFFMANN, Ida, dr. [deceased]

Cases of mucoviscidosis in children. Tuberkulozis 17 no.7: 205-207 J1 64.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato: Sebes Terez dr., tudomanyos igazgato: Gorgenyi Oszkar dr. az orvostudomanyck doktora) kozlemenye.

SENKARIUK, Vladimir [Shenkaryuk, Vladimir]; HOFFMANN, Istvan

Some questions relating to the synthesis of methyl borates. Magy kem folyoir 67 no.2:49-51 F '62.

1. Gyogyszeripari Kutato Intezet, Budapest.

HOFFMANN, Jan

COLUMN CO

Spontaneous rotation of the head in pregnancy. Cesk.gyn. 20 no.2: 121-123 Mar 55.

1. ZUNZ Leninovy zavody, Plzen, gyn. oddeleni. Por. gyn. klin. KU Plzen-prednosta prof. KUDr Vlad. Mikolas. (FETUS,

spontaneous head rotation)

BARADNAY, Gyula, dr.; HOFFMANN, Janos, dr.; OKROS, Jonsef, dr.

स्ति । रेतन् स्वयन्त्रम् प्रस्त्वात्तरस्य स्वयन्त्रम् स्वतन्त्रस्य स्वयन्त्रम् । । । । । । । । । । । । । । । ।

Dyschondroplasia and hemangiomatosis (Maffuci's syndrome). Orv. hetil. 101 no.49:1753-1755 4 D'60.

1. Szegedi Orvostudomanyi Egyetem Korbonctani es Korszovettani Intezet, II. sz. Sebeszeti Klinika es Rontgenklinika.
(DYSCHONDROPLASIA)
(ANGIOMATOSIS)

3

HUNGARY

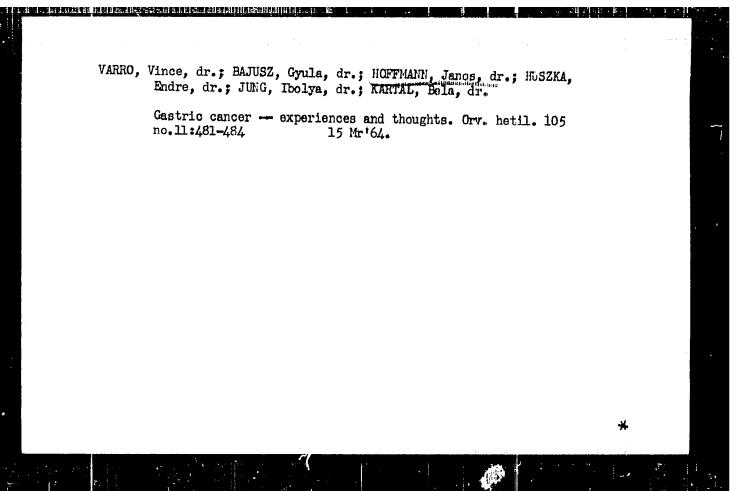
HOFFMANN, Janos, Dr; Medical University of Szeged, II. Surgical Clinic (Szegedi Orvostudomanyi Egyetem, II. sz. Sebeszeti Klinika) (director: LANG, Imre, Dr. professor).

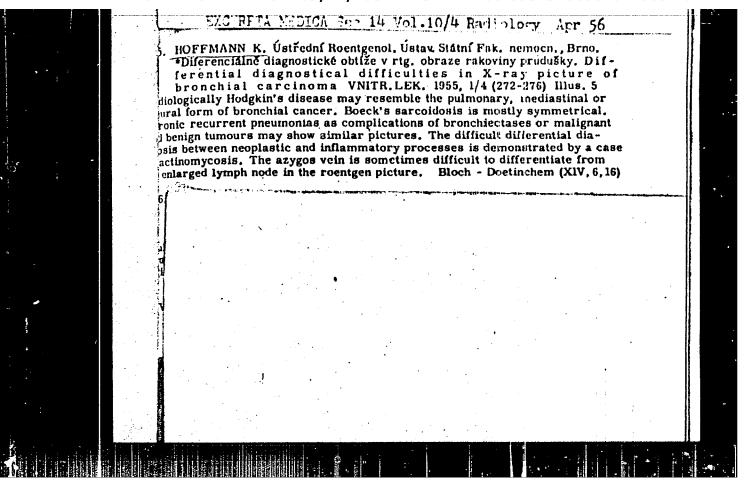
"Diagnostic Procedure for the Determination of the Completeness of Rectal Fistulae."

Budapest, Magyar Sebeszet, Vol XVI, No 4, Aug 1963, pages 241-243.

Abstract: [Author's Hungarian summary] During examination of 35 cases of extrasphincteric fistula of the rectum, the observation was made by the author that fistulae which have been considered incomplete by the usual probe-testing proved to be complete after injection of a dye under pressure. Of the surgical treatments, slow sphincterotomy by threads led through the extra-sphincteric fistula is considered the most effective. 3 Eastern European, 3 Western references.

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HOFFMANN, K., MUDr.

School medical service and public health in the District of Sedlcany. Cesk. sdravot. 5 no.2:104-106 Feb 57.

1. Okresni pediatr a skolni lekar Okresni ustav narodniho zdravi v Sedlcanech.

(FUBLIC HEALTH,
school med. serv. & pub. health serv. in Sedlcany District (Cz))

HOFFMANN, K.; BROSCH, E.

On the possibility of roentgen diagnosis of primary cuncer of the middle ear. Cesk. rentgen 17 no.2: 87-94 Mr 163.

1. Radiologicka klinika lekarske fakulty UJEVP v Brne, prednosta prof. dr. J. Holy Otolaryngologicka lekarske fakulty UJEVP v Brne, prednosta prof. dr. R. Hladky.

(EAR MIDDLE) (NEOPLASMS) (RADIOGRAPHY)

HOFFMANN, Karel, MUDr. (ustr. rentgen. odd. KUNz. Brno, Pekarska 53)

Australia desimana de la companio della companio de

X-ray study of the sims petrosquamosus. Cesk. rentg. 13 no.3:145-152 June 59.

1. Ustredni rentgenologicky ustav FN v Brne, prednosta prim. MUDr. J. Smid ORL klinika Brno, prednosta prof. dr. Fr. Ninger K 56 narozeninan prim. MUDr. J. Smida.

(VEINS, CRANIAL SINUSES, abnorm. sinus petrosquamosus, x-ray diag. (Cz))

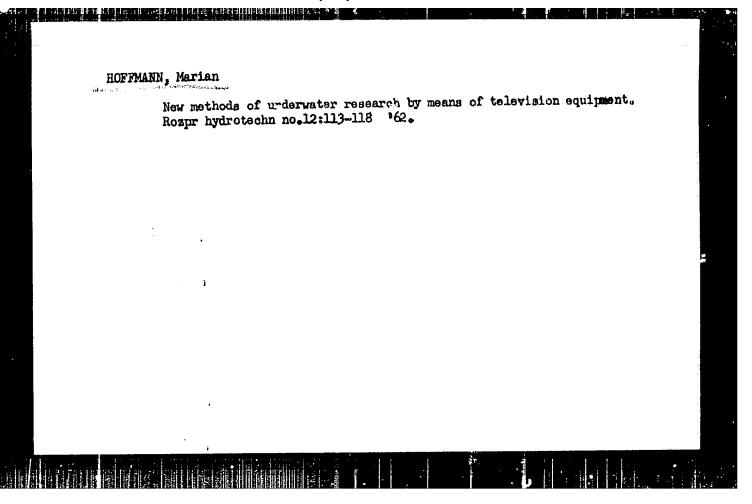
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HOFFMANN, M.

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To pay more attention to the purchase of scrap iron. p. 4. (Rolnik Spoldzielca, Warszawa, Vol. 9(i. e. 10)n. 18, May 1957.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.



GOLCZ, Leszek, dr inz.; HOFFMANN, Marian, doc. dr; ZALECKI, Ryszard

Effect of chemical fertilizing and increased doses of nitrogen on the crop and Helveticoside content in the seeds of Erysimum Perowskianum grown on soil of different moisture. Inst przem ziel Biul 8 no.4:169-180 D 162.

l. Katedra Uprawy i Nawozenia Roli Wyższej Skoly Rolniczej, Poznan, kierownik: doc. dr M. Hoffmann, i Zaklad Agrotechniki Roslin Leczniczych TPZ Instytut Przemyslu Zielarskiego, Poznan, Kierownik: dr inz. L. Golcz.

HOFFMANN, Marian; KOWALKOWSKI, Alojzy

The subside the second of the substitution of

Black earths of the Sroda Plain and their physiographic conditions. Prace nauk roln i lesn 12 no.3:3-39 562.

1. Chair of Science of Soils and Chair of Cultivation and Fertilization of Soils, Higher School of Agriculture, Pomman.

KOWALKOWSKI, Alojzy; HOFFMANN, Marian

Brown soils formed of Pleistocene clays in the Pyritz Lowland. Prace nauk roln i lesn 12 no.3:41-66 *62.

1. Chair of Science of Soils and Chair of Cultivation and Fertilization, Higher School of Agriculture, Poznan.

HOFFMANI, Marian, mgr inz.

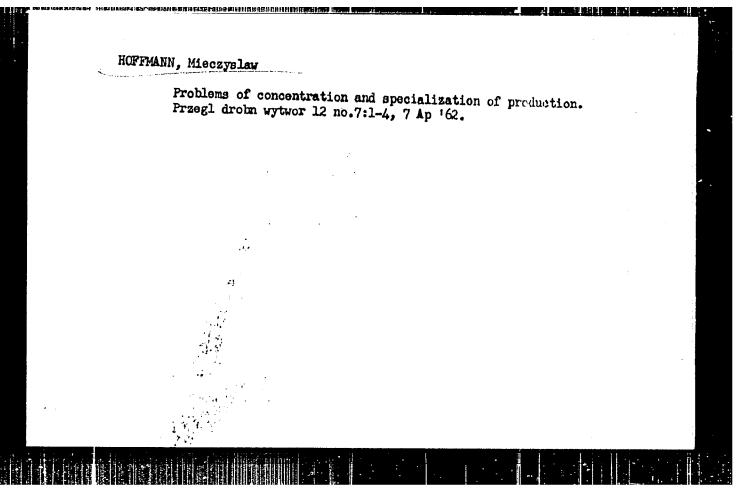
Studies and measurements in hydraulic engineering for the needs of electric power management. Energetyka Pol 17 nc.6:168-173

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HOFFMANN, Marian, mgr inz.

Water power engineering in Poland, its present state and development prospects. Gosp wodna 23 no.1:3-6 Ja '63.



BRUTYO, Janos; TENYI, Ferenc, technologus; MARTIN, Janes; KIS SZABO, Laszlone; ARADI, Tibor; HOFFMANN, Nandor; KIRALY, Albert; BORGSS, Istvan, mernok

National conference of socialist brigade leaders. Murka 15 no.4: 10-17 Ap '65.

1. Secretary General of the Contral Council of Hungarian Trade Unions, Budapest (for Brutyo). 2. Lang Machine Factory, Budapest (for Tenyi). 3. Tatabanya Coal Mining Trust, Tatabanya (for Aradi). 4. Kobanya Drug Factory, Budapest (for Hoffmann). 5. Research Institute of Heavy Chemical Industry (for Kiraly). 6. Csepel Automobile Factory, Budapest (for Boross).

Air conditioning of the working space around ceramic kilms. p. 352.
STAVIVO. (Ministerstvo stavebnictvi) Praha. Vol. 32, no. 10, Oct. 1954.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

Hoffmann, m.

POLAND/Soil Science - Genesis and Geography of Soils.

Street and designation against 196 1.

J-2

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10484

Author

: Kwinichidze, M., Hoffmann, M., Prusinkiewicz, Z.

Inst Title

: The Soils Around Kalisz Which have Been Formed on Dust-Like

Loams.

Orig Pub : Roczn. gleboznawcze, 1956, 5, 285-286.

Abstract : No abstract.

Card 1/1

HOFFMANN, M., mgr., inz.

. 1991 - Elgund (1985) de des des des la estado de la companion de la companio

Industrial television in maritime economy. Tech gosp morska 10 no.10: 319-321 0 '60.

1. Instytut Budownictwa Wodnego Polskiej Akademii Nauk, Gdansk.

SOWINSKI, F., mgr.inz.; HOFFMANN, M., mgr.inz.

Determination of raw power resources of the waves of the Polish seashore. Gosp wodna 22 no.8:373-376 162.

KOWAISKI, Tadeusz, inz.; SLOMIANKO, Pawel, doc. dr inz.; PASZKIEWICZ, Czeslaw, mgr; KARWOWSKI, Jozef, doc. dr inz.; DRUET, Czeslaw, dr inz.; TUBIELEWICZ-WITKOWSKA, Hanna, mgr inz.; SZARANIEC, Tadeusz, mgr inz.; ONOSZKO, Jerzy, mgr inz.; RBYINSKI, Jerzy, mgr inz.; HOFFMANN, Marian, mgr inz.

Discussions on papers and communications. Rospr hydrotechn no.12: 119-127 '62.

1. Research Institute of Hydraulic Engineering, Polish Academy of Sciences, Gdansk (for all except Kowalski and Paszkiewicz).

2. Maritime Institute, Gdansk (for Kowalski).

3. State Kydrological and Meteorological Institute, Ghymia (for Paszkiewicz).

CZABAJSKI, Tadeusz; HOFFMANN, Marian, doc. dr; ZALECKI, Ryszard

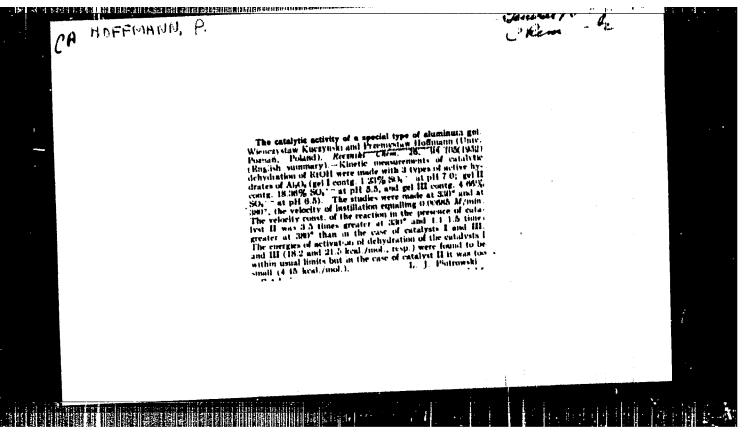
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Influence of nitrogenous and phosphate fertilizers on the quantity and quality of the leaf crop of Digitalis purpurea L. in varying soil moisture. Inst przem ziel Biul 9 no.1/2:52-59 Mr-Je 163.

1. Katedra Uprawy i Nawozenia Roli, Wyzsza Szkola Rolnicza, Poznan. Kierownik: doc. dr M. Hoffmann; and Zaklad Agrotechniki Roslin Leczniczych, Instytut Przemyslu Zielarskiego, Poznan. Kierownik: dr inz. L. Golcz.

"APPROVED FOR RELEASE: 09/21/2001

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HOFFMANN, P.; Technicka spoluprace HORVATH, S.

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Evaluation of dyskinesias of the biliary pathways by comparison of fractional duodenal intubation with methylene blue and cholecystography. Cas. lek. cesk. 101 no.27:842-846 6 J1 162.

1. Interne oddelenie OUNZ vo Svidniku, prednosta prom. lekar

P. Hoffmann.

(BILIARY TRACT diseases) (CHOLECYSTOGRAPHY)
(METHYLENE BLUE pharmacol)

GENCHOSLOVACIA

P. HOPPIANN, Head (produosta) Internal Medicine Department of Hospital with Outpatient Unit (Interne oddelonie nemocnice a poliklinikou,) Svidnik, and M. PALOVA, Head (producata) GTS [Abbreviation not identife] Bardejov.

"Serum Beta-Lipoprotein Studies in Bloc i Donors."

Prague, Casopis Lekaru Ceskych, Vol 102, No 5, 18 Jan 63; pp 73-74.

Abstract [English summary modified]: Authors suggest rejection of retential blood denors whose beta-lipoprotein index is above 1.2 as it was in 24 of their 360 prospective denors, as this is a frequent concemitant of medical history of infectious heratitis. Table, 6 Czech, 2 German references.

1/1